



PCT10

RAW SEQUENCE LISTING  
PATENT APPLICATION: US/10/089,128

DATE: 04/11/2002  
TIME: 16:03:46

Input Set : A:\PT-1066 USN SEQUENCE LISTING.txt  
Output Set: N:\CRF3\04112002\J089128.raw

ENTERED

P.6

4 <110> APPLICANT: INCYTE GENOMICS, INC.  
5 HODGSON, David M.  
6 LINCOLN, Stephen E.  
7 RUSSO, Frank D.  
8 SPIRO, Peter A.  
9 BANVILLE, Steve C.  
10 BRATCHER, Shawn R.  
11 DUFOUR, Gerard E.  
12 COHEN, Howard J.  
13 ROSEN, Bruce H.  
14 SHAH, Purvi  
15 CHALUP, Michael S.  
16 HILLMAN, Jennifer L.  
17 JONES, Anissa L.  
18 YU, Jimmy Y.  
19 GREENAWALT, Lila B.  
20 PANZER, Scott R.  
21 ROSEBERRY, Ann M.  
22 WRIGHT, Rachel J.  
23 CHEN, Wensheng  
24 LIU, Tommy F.  
25 YAP, Pierre E.  
26 STOCKDREHER, Theresa K.  
27 AMSHEY, Stefan  
28 FONG, Willy T.  
30 <120> TITLE OF INVENTION: MOLECULES FOR DIAGNOSTICS AND THERAPEUTICS  
32 <130> FILE REFERENCE: PT-1066 PCT  
C--> 34 <140> CURRENT APPLICATION NUMBER: US/10/089,128  
C--> 35 <141> CURRENT FILING DATE: 2002-03-22  
37 <150> PRIOR APPLICATION NUMBER: 60/156,294; 60/155,760; 60/155,939; 60/156,565;  
60/156,624;  
W--> 38 60/156,625; 60/167,542; 60/167,522; 60/167,453; 60/167,517;  
W--> 39 60/167,943; 60/167,945; 60/167,520; 60/168,468; 60/168,599;  
W--> 40 60/167,410; 60/168,265; 60/168,429; 60/168,432; 60/167,521;  
W--> 41 60/168,857; 60/168,197; 60/168,611; 60/168,613  
W--> 43 <151> PRIOR FILING DATE: 1999-09-24; 1999-09-23; 1999-09-24; 1999-09-28; 1999-09-28;  
W--> 44 1999-09-28; 1999-11-24; 1999-11-24; 1999-11-24; 1999-11-24;  
W--> 45 1999-11-29; 1999-11-29; 1999-11-24; 1999-12-01; 1999-12-01;  
W--> 46 1999-11-24; 1999-11-30; 1999-11-30; 1999-11-30; 1999-11-24;  
W--> 47 1999-12-02; 1999-11-30; 1999-12-02; 1999-12-02  
49 <160> NUMBER OF SEQ ID NOS: 71  
50 <170> SOFTWARE: PERL Program  
52 <210> SEQ ID NO: 1  
53 <211> LENGTH: 3211

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Input Set : A:\PT-1066 USN SEQUENCE LISTING.txt

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55 <213> ORGANISM: Homo sapiens
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58 <221> NAME/KEY: misc_feature
59 <223> OTHER INFORMATION: Incyte ID No: 405310.1.oct
61 <220> FEATURE:
62 <221> NAME/KEY: unsure
63 <222> LOCATION: 91, 105, 119, 122, 124, 131, 139, 143, 211, 262, 288, 318, 342, 347,
64 399, 414, 416, 421
65 <223> OTHER INFORMATION: a, t, c, g, or other
67 <400> SEQUENCE: 1
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W--> 69 caaatcttac ctcttaataa aggtggctca ncctcaaagt tgttnccata gaaaggctna 120
W--> 70 gntnaagctg nagtataatc cttagttggc tggtaaactc gcccggtgta tggctgttgt 180
W--> 71 ggctgcatca tgtctggagg gacaaactcg ncttgctcga atagtcatac ccagcatact 240
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76 ctttgccgccc agcgcagcct cagagtttga ttatttgcaa tgtcaggcct tgaaaactta 540
77 aacacggatt tctaccagac aagttacagc atcgatgac agtcacagca gtcctatgat 600
78 tatggaggaa gtggaggacc ctatagcaaa cagtatgctg gctatgacta ttcgcagcaa 660
79 ggcagatttg tccctccaga catgatgcag ccacaacagc catacacagg gcagatttac 720
80 cagccaactc aggcataata tccagcttca cctcagcctt tctatggaaa caactttgag 780
81 gatgagccac ctttattaga agagtttagt atcaattttg accacatctg gcaaaaaaca 840
82 ctaacagtat tacatccgtt aaaagtagca gatggcagca tcatgaatga aactgatttg 900
83 gcaggtccaa tggttttttg cettgctttt ggagccacat tgctactggc tggcaaaatc 960
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87 aggaatcatt ctactgctg ggattatttg atggttagt ttttctgctt ccaaaatatt 1200
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90 tgggccagat gtacaaaaag gacettgaac tcttaaattg gaccagcaaa ctgctgcagc 1380
91 gcaactctca tgcagattta catttgactg ttggagcaat gaaagtaaac gtgtatctct 1440
92 tgttcatttt tatagaactt ttgcatacta tattggattt acctgoggtg tgactagctt 1500
93 taaatgtttt tgtttataca gataagaaat gctatttctt tctggttctt gcagccattg 1560
94 aaaaaccttt ttccttgcaa attataatgt ttttgataga tttttatcaa ctgtgggaaa 1620
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97 agtcaggtaa ctcaaagcaa aaaagtgatc caaatgtaga gtatgagttt gcaactccaaa 1800
98 aatttgacat tactgtaaat tatctcatgg aatttttgct aaaattcaga gatacgggaa 1860
99 gttcacaaac taccttattg tagacatgaa atgcgaacac ttacttacat attaattgta 1920
100 actcaacctt agggacctgg aatggttgca ttaatgctat aatcgttgga tcgccacatt 1980
101 tccccaaaat aataaaaaaa tctaatacct tttttaagga aaatatttaa agttttacaa 2040
102 aattcaatat tgcaattatc aatgtaaagt acatttgaat gcttattaaa actttcccaa 2100
103 ttaattttta ctgtgttatt gaatttactt ttactaaaact actgttctct ttgtctcttt 2160
104 tttactagg ctctgatttt gaccctaat ttaagcttta agaatagaaa tcagctaata 2220
105 tagaatcaga caaaaagggg attaaatgag cagtttgagt tacattattt tattgtatta 2280

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## RAW SEQUENCE LISTING

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Input Set : A:\PT-1066 USN SEQUENCE LISTING.txt

Output Set: N:\CRF3\04112002\J089128.raw

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106 aatttatttg atttatattg tcatgtttctc ttgccagaga gaatctgtag gaaaatactg 2340
107 tatcttgtat actgatcatt ggctttttct agaaaaactg tctctgattc tggacaaagc 2400
108 tcagttatag ttacgagaaa gatatggtac agggaggaaa atactgcctt tttttttttt 2460
109 ttaaagagat ttccagacta aatagaaatg tcaaaatgat gtatcaatgg ttctttttta 2520
110 gaacaagttt tcaaagcata aaaagagggt gagagaaata acatatttat tgattcacat 2580
111 aagtatgttt ttcttcatta atcgtctgga gaaaccact tgtcattaat ttgttttggg 2640
112 ctaggttttc aaacttacca aattgcttta aaaaagcaat ttggaaggta atttgatagg 2700
113 ctttccaact taaccaaatt ttttattgta attccttggat agtatttttg tctttttcaa 2760
114 ttcatattgct tttttcagta tagtttttgt taaggcaaatt gtcttccctt aatatccaaa 2820
115 tattgctaatt aaacggtaga agatgctttg gaaattaaaa ttatctcgtt gttggttaga 2880
116 cttaacactg ttaatcttca gccaaatatc acatatggat caaattattt tcttttttgt 2940
117 tgtttaccct atcctcaaca acatttttag tttaaattat tgtagagatt ttttttggg 3000
118 tggttatttt ttattttgct ccaaaataat aagggtgcaa gctattttat gcttaactgt 3060
119 tgctctgtca aaacagctat gcagtgagtg tgcatttgat gttctagagt ttgattacat 3120
120 gcagagttgt atatagccaa aacttctctt atcaaactct gttatgtagg catatttata 3180
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123 &lt;210&gt; SEQ ID NO: 2

124 &lt;211&gt; LENGTH: 742

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128 &lt;220&gt; FEATURE:

129 &lt;221&gt; NAME/KEY: misc\_feature

130 &lt;223&gt; OTHER INFORMATION: Incyte ID No: 480731.6.oct

132 &lt;400&gt; SEQUENCE: 2

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135 gcagactgtg aggtggagca gtgggactcg gatgagccca tccctgccaa ggagctagag 180
136 cgagggtgtg cgggggccca cggcctgctc tgctctctct ccgaccacgt ggacaagagg 240
137 atcctggatg ctgcaggggc caatctcaaa gtcatcagca ccatgtctgt gggcatcgac 300
138 cacttggctt tggatgaaat caagaagcgt gggatccgag ttggctacac cccagatgtc 360
139 ctgacagata ccaccgccga actcgcagtc tccctgctac ttaccacctg ccgccgggtg 420
140 cgggaggcca tcgaggaagt gaagaatggt ggctggacct cgtggaagcc cctctggctg 480
141 tgtggctatg gactcacgca gagcactgtc ggcatcatcg ggctggggcg cataggtgag 540
142 gctcccaccg gcccgcttgc ccgccccggc tctcacagcg tggtttgcac ccctggcacc 600
143 acgtgtctga aggctgagaa gacccacatg ctgtcagggc actttgcttg cagtagagat 660
144 atctctaatt agggatacag ctttgtaaaa cacaggcaaa tacataaata aaccaaagca 720
145 gccttcttta agaactcaaa aa 742

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147 &lt;210&gt; SEQ ID NO: 3

148 &lt;211&gt; LENGTH: 1779

149 &lt;212&gt; TYPE: DNA

150 &lt;213&gt; ORGANISM: Homo sapiens

152 &lt;220&gt; FEATURE:

153 &lt;221&gt; NAME/KEY: misc\_feature

154 &lt;223&gt; OTHER INFORMATION: Incyte ID No: 334751.2.dec

156 &lt;400&gt; SEQUENCE: 3

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158 tctcccaacc ccggacaccc ggcttcgact ggttatatct tcggtgttct tttcctctct 120
159 tcttctttcg cggttcagca tgcaggaaaa agacgcctcc tcacaaggtt tctgcccaca 180
160 cttccaacat ttcgccacgc aggcgatcca tgtgggccag gatccagagc aatggacctc 240

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161 cagggctgta gtgccccca tctcactgtc caccacgttc aagcaagggg cgcctggcca 300
162 gcactcgggt tttgaatata gccgttctgg aaatcccact aggaattgcc ttgaaaaagc 360
163 agtggcagca ctggatgggg ctaagtactg tttggccttt gcttcagggt tagcagccac 420
164 tgtaactatt acccatcttt taaaagcagg agaccaaatt atttgatgg atgatgtgta 480
165 tggaggtaca aacagggtact tcaggcaagt ggcacttgaa tttggattaa agatttcttt 540
166 tgttgattgt tccaaaatca aattactaga ggcagcaatt acaccagaaa ccaagcttgt 600
167 ttggatcgaa acccccacaa accccaccca gaaggtgatt gacattgaag gctgtgcaca 660
168 tattgtccat aagcatggag acattatttt ggtcgtggat aacactttta tgtcaccata 720
169 tttccagcgc cctttggctc tgggagctga tatttctatg tattctgcaa caaaatacat 780
170 gaatggccac agtgatgttg taatgggcct ggtgtctgtt aattgtgaaa gccttcataa 840
171 tagacttcgt ttcttgcaaa actctcttgg agcagttcca tctctattg attgttacct 900
172 ctgcaatcga ggtctgaaga ctctacatgt ccgaatggaa aagcatttca aaaacggaat 960
173 ggcagttgcc cagttcctgg aatctaatac ttgggtagaa aaggttattt atcctgggct 1020
174 gccctctcat ccacagcatg agttggtgaa gcgtcagtg acaggttgta cagggatggg 1080
175 caccctttat attaagggca cttcttcagc atgctgagat tttctcaag aacctaaagc 1140
176 tatttactct ggccgagagc ttgggaggat tcgaaagcct tgctgagctt ccggcaatca 1200
177 tgactcatgc atcagttctt aagaatgaca gagatgtcct tgaattagt gacacactga 1260
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183 gttaatatct ttttgtaaat tttgctctat gtttgctct gaaggagggt agatttgtgc 1620
184 tactttggga gattatgttc ttttttcatg tctaagattt attttgatca tgtttataat 1680
185 ataatggtaa ttcatttttg atgttttgtg aagaatttaa atttaaacga atgttcttaa 1740
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189 &lt;211&gt; LENGTH: 1305

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191 &lt;213&gt; ORGANISM: Homo sapiens

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194 &lt;221&gt; NAME/KEY: misc\_feature

195 &lt;223&gt; OTHER INFORMATION: Incyte ID No: 237330.8.dec

197 &lt;400&gt; SEQUENCE: 4

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199 agagccggag cgggttgcca agtgaaaact acatttccca cggggcagcg ggtcacgtca 120
200 cagaggaacg actacgcatg cgtgcaaggt cctccgcgcg cgactacgct cataaaagga 180
201 aaaaaagcgt gtgcggttct cgacgtgccg ccaatcttcg aacgcaggtc tgtgatgcat 240
202 ccgcagactc cgaaaaaggg ttccaggaac gcgcctgtc ccctcgtcgc agtttccagc 300
203 ccgacgagct tgttttgtcc cggactcggg gccctgtag acaatggccc tcgtgtctgc 360
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209 ctccgagcca ccccggaaga ccatgcgcag aggggtgctg atgacctgc tgcagcagtc 720
210 ggccatgacc ctgcccctgt ggatcgggaa gcctggtgac aagccccac ccctctgtgg 780
211 ggccatccct gcctcaggag actacgtggc cagacctgga gacaaggtgg ctgcccgggt 840
212 gaaggccgtg gatggggacg agcagtggtt cctggccgag gtggtcagtt acagccatgc 900

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## RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/089,128

DATE: 04/11/2002

TIME: 16:03:46

Input Set : A:\PT-1066 USN SEQUENCE LISTING.txt

Output Set: N:\CRF3\04112002\J089128.raw

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215 cttgttccag aaggagcagc tcgtgctggc cctgtatccc cagactacct gcttctaccg 1080
216 cgccctgacg catgcgcccc cacagcgggc ccaggatgac tactcgggtc tgtttgaaga 1140
217 cacctcctat gcagatggct attccccctc cctcaatgtg gtcagagat acgtgggtggc 1200
218 ttgtaaggaa cccaagaaaa agtgatgccc cctggcagac tcgccatccc ccaacgacac 1260
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221 <210> SEQ ID NO: 5
222 <211> LENGTH: 1991
223 <212> TYPE: DNA
224 <213> ORGANISM: Homo sapiens
226 <220> FEATURE:
227 <221> NAME/KEY: misc_feature
228 <223> OTHER INFORMATION: Incyte ID No: 053778.11.dec
230 <220> FEATURE:
231 <221> NAME/KEY: unsure
232 <222> LOCATION: 83-84, 87, 97, 129, 131
233 <223> OTHER INFORMATION: a, t, c, g, or other
235 <400> SEQUENCE: 5
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238 acaccgcng ngccgttgtt cccgagacgt tggtgagtc cctgtgtctc cttctgggtg 180
239 gaggaactgc aatgtctggt ggagaacaga aaccagagag gtactatgtg ggtgtggacg 240
240 ttggaacagg cagtgtccgt gcagctcttg tggaccagag tggggtcctg ttggcttttg 300
241 cagaccagcc aattaagaat tgggagcccc agttcaacca ccatgagcag tcctccgagg 360
242 acatctgggc tgcgtgctgt gttgtcacaa aaaaagttgt acaagggatt gatttaaacc 420
243 aaattcgagg acttggtgtt gatgccacgt gttctctggt tgttttggat aagcagtttc 480
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245 atcgagcagt cagtcaagtt aacaggatca atgagaccaa gcacagtgtc ctccagtacg 600
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248 ggaaggcaac agtgtcaca gcacggtctc tctgtctcct ggtgtgtaag tggacatatt 780
249 cagcagagaa aggtctggac gacagtttct ggaaaatgat tgggttggaa gactttgttg 840
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251 ggctcacacc agaggcagca agagaccttg gccttctccc tgggattgog gtcgcagctt 960
252 cactcattga tgcccatgca ggaggactag gattgattgg ggcagatgtg agagggcacg 1020
253 gcctcatctg tgaggggcag ccagtgcagt cacggctggc tgtcatctgt ggaacgtctt 1080
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257 ccagatgcca gattatatat gcataattga acagtcacct ggatctgatt aagaaggctc 1320
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259 ctcccttagc agatctgaca ctaaagggca tggtcaccgg attgaaactg tctcaggacc 1440
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263 tcctgtcgca agagggtggag tccgttcttg tgggtgctgc tgttctgggt gcctgtgcct 1680
264 caggggattt cgcttctgta caggaagcaa tggcaaaaat gagcaaagtt gggaaagttg 1740
265 tgttcccag actacaggat aaaaaatact atgataagaa ataccaagta ttcctgaagc 1800

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RAW SEQUENCE LISTING ERROR SUMMARY  
PATENT APPLICATION: US/10/089,128

DATE: 04/11/2002  
TIME: 16:03:47

Input Set : A:\PT-1066 USN SEQUENCE LISTING.txt  
Output Set: N:\CRF3\04112002\J089128.raw

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:1; N Pos. 91,105,119,122,124,131,139,143,211,262,288,318,342,347,399  
Seq#:1; N Pos. 414,416,421  
Seq#:5; N Pos. 83,84,87,97,129,131  
Seq#:9; N Pos. 1059,1076  
Seq#:11; N Pos. 2042  
Seq#:13; N Pos. 1605,2212  
Seq#:17; N Pos. 632  
Seq#:20; N Pos. 360  
Seq#:21; N Pos. 27,3938  
Seq#:23; N Pos. 64,71  
Seq#:27; N Pos. 1267,1324,1329,1341  
Seq#:28; N Pos. 1089,1237,1283  
Seq#:31; N Pos. 382  
Seq#:34; N Pos. 1479  
Seq#:35; N Pos. 45  
Seq#:40; N Pos. 1653  
Seq#:41; N Pos. 122,163,170,177  
Seq#:43; N Pos. 30  
Seq#:44; N Pos. 559,560,569,570,1009,1010,1011,1012,1022,1056,1057  
Seq#:45; N Pos. 20,1971  
Seq#:46; N Pos. 6955,6964  
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Seq#:68; N Pos. 2986  
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